

ABSTRACT OF THE DISCLOSURE

A digital camera includes a liquid crystal display (LCD) and an electronic viewfinder (EVF) both capable of displaying a captured image. The EVF displays a captured image, and the LCD produces a camera status display about settings in a recording mode. A user can use a crossed switch to change the setting of each selectable item in the camera status display. This allows the user to change the settings on the LCD while viewing the captured image on the EVF. Consequently, the plurality of monitors capable of displaying images are put to effective use.